

FILE 'EMBASE' ENTERED AT 13:24:06 ON 13 MAR 2006
Copyright (c) 2006 Elsevier B.V. All rights reserved.

FILE 'BIOSIS' ENTERED AT 13:24:06 ON 13 MAR 2006
Copyright (c) 2006 The Thomson Corporation

FILE 'MEDLINE' ENTERED AT 13:24:06 ON 13 MAR 2006

FILE 'SCISEARCH' ENTERED AT 13:24:06 ON 13 MAR 2006
Copyright (c) 2006 The Thomson Corporation

=> s aptamer

L1 4224 APTAMER

=> s vegf

L2 56188 VEGF

=> s ocular (w) neovascular (w) disease

L3 68 OCULAR (W) NEOVASCULAR (W) DISEASE

=> s age (w) related (w) macular (w) degeneration

L4 14882 AGE (W) RELATED (W) MACULAR (W) DEGENERATION

=> s biocompatible (w) polymer

L5 908 BIOCOMPATIBLE (W) POLYMER

=> s lactide (w) polymer

L6 116 LACTIDE (W) POLYMER

=> s antisense

L7 96368 ANTISENSE

=> s l2 and l7

L8 1098 L2 AND L7

=> s l8 and l5

L9 0 L8 AND L5

=> s l8 and l6

L10 0 L8 AND L6

=> s l8 and copolymer

L11 4 L8 AND COPOLYMER

=> s l1 nd l4

MISSING OPERATOR L1 ND

The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l1 and l4

L12 76 L1 AND L4

=> s l12 and l5

L13 0 L12 AND L5

=> s biodegradable (w) polymer

L14 6261 BIODEGRADABLE (W) POLYMER

=> s l1 and l14

L15 1 L1 AND L14

=> s l12 and l6

```
L16          0 L12 AND L6

=> s controlled (w) release
L17          24957 CONTROLLED (W) RELEASE

=> s l1 and l17
L18          5 L1 AND L17

=> s l18 and l3
L19          0 L18 AND L3

=> s l2 and l3
L20          24 L2 AND L3

=> s l17 and l7
L21          60 L17 AND L7

=> s l21 and l3
L22          0 L21 AND L3

=> s l1 and l2
L23          128 L1 AND L2

=> s l23 and l4
L24          44 L23 AND L4

=> s l24 and l14
L25          0 L24 AND L14

=> s l23 and l17
L26          1 L23 AND L17

=> s l1 and l6
L27          0 L1 AND L6

=> s l7 and l6
L28          4 L7 AND L6

=> s l28 and l2
L29          0 L28 AND L2

=> dup rem l12
PROCESSING COMPLETED FOR L12
L30          46 DUP REM L12 (30 DUPLICATES REMOVED)

=> dup rem l11
PROCESSING COMPLETED FOR L11
L31          1 DUP REM L11 (3 DUPLICATES REMOVED)

=> dup rem l24
PROCESSING COMPLETED FOR L24
L32          26 DUP REM L24 (18 DUPLICATES REMOVED)

=> d iall l32 1-26
```